



### Abstract

The invention relates to a lock for two-wheel vehicles for the locking of a two-wheel vehicle. A section of the lock for two-wheel vehicles has ceramic reinforcement elements in a metal/ceramic composite. The ceramic reinforcement elements can be embedded in a matrix  
5 which is formed by a honeycomb structure or by a binding agent. Alternatively to this, a section of the lock for two-wheel vehicles is fully ceramic.

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